



Power Generation Technologies

a Division of ESC

TO: Aaron Nissen
Intermountain Power Service Corp.

FROM: Scott Shannon
Power Generation Technologies

DATE: March 25, 2003

SUBJECT: Test Instrumentation Rental

QUOTATION: P03-1076 Addendum 2

Scope

Power Generation Technologies (PGT), a Division of Environmental Systems Corporation (ESC), proposes to supply test instrumentation to Intermountain Power Service Corp. (IPSC) in support of testing at the Intermountain Generating Station. The test instrumentation being proposed is this addendum was requested by IPSC to Mr. Ricky Mull of PGT on March 3, 2003. The test instrumentation being proposed is listed in Attachment II of this proposal addendum.

Preparation of all PGT supplied test instrumentation will be completed at the PGT Equipment Rental and Calibration Laboratory. This will include preparation, calibration, and check-out of all requested instruments and shipping of these instruments to the project site. PGT's Equipment Rental and Calibration Laboratory is capable of providing instrumentation that meets applicable test code requirements. Additionally, PGT's Laboratory has been accredited by the American Association for Laboratory Accreditation (A2LA) and maintains an active quality assurance program that is designed to meet the technical and quality requirements of our clients.

Schedule

It is anticipated that the subject test instrumentation will be shipped to arrive at the project site one week after receipt of a purchase order.

Assumptions

The quotation is based, in part, on the following assumptions.

- IPSC will be the purchaser and has issued the purchase order or contract for the proposed instrumentation.
- The purchaser is responsible for the proper selection of all test instrumentation (including spares, diagnostic equipment, tools, etc.) to meet the objectives of the test. The proposed instrumentation includes only those items listed in the "Pricing" section of this proposal addendum and may not include sufficient fittings, instrument tubing, tools, etc. required for installation of the subject instrumentation. PGT will be pleased to add to or refine the proposed list of instruments at the request of the purchaser.

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